ENT BOOK

imensions			Contents	Reference to last Measurement
n	Breadth 5	Depth 6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

Work Code: - 005-17-000072
Est Cost: - 20.00 lakhs

No. B

Serial No. .....
Name of Work .. Drilling of Borewell & providing pump & Motor in 495620 Ward No 5 surrounding area of Byatarayanapura Sub Division
From ..... To .....
Name of Contractor of nature of Agency .. H.V. Nagraj M/s Veranthi Electricals
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Work order No: - BBMP/EE/BTP/WO/24/17-18 Dt 17/7/18						
①	Sinking of borewell of 165mm dia clear casing Super fast hydraulic rig of capacity 250 PSI & above 900 CMR & above in all strata including over burden upto 20m fixing of casing pipes collar & cap with necessary cutting threading welding including transportation of rig & supporting Vehicel crew charges & cost of consumables etc complete						
①	Coimbatore garden near park	1	50.00	—	—	50.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	② Baba Nagar Near SLV appartment	1	50.00	–	–	50.00	
	③ Srirampura Temple	1	50.00	–	–	50.00	
	@ Rate 315/mtr					150.00	
						=	47250=00
	② 50 ~~100~~ to 100 m						
	① Win field garden Near parle	1	50.00	–	–	50.00	
	② Baba Nagar Near SLV appartment	1	50.00	–	–	50.00	
	③ Srirampura Temple	1	50.00	–	–	50.00	
	@ Rs 412/Rmtr					150.00	
						=	61800=00

Serial No. .....
Name of Work .....
Name of Contractor of nature of A
Date of commencement of work

Date	Full description, etc, of
1	2
③	100 to 150 m
	① Win field G Near Parle
	② Baba Nage SLV apprtm
	③ Srirampure @ Rs 45E/
④	150 to 200 m
	① Win field G Near Parle
	② Baba Nag SLV apprtm
	③ Srirampu Dar

OOK

h	Depth 6	Contents 7	Reference to last Measurement 8
	–	50.00	
	–	50.00	
		150.00	
		= 47250=00	
	–	50.00	
	–	50.00	
	–	50.00	
		150.00	
		= 61800=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495621

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(3)	100 to 150 m						
	(1) Cotton field garden Near Parle	1	50.00	–	–	50.00	
	(2) Baba Nagar Near SLV apartment	1	50.00	–	–	50.00	
	(3) Sriramapura Temple	1	50.00	–	–	50.00	
						150.00	
						= 68700=00	
(4)	150 to 200 m						
	(1) Cotton field garden Near Parle	1	50.00	–	–	50.00	
	(2) Baba Nagar Near SLV apartment	1	50.00	–	–	50.00	
	(3) Sriramapura Temple	1	50.00	–	–	50.00	
						150.00	
						= 72600=00	

Der 484/R1

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
(5)	200 to 250 m	(1)	1	50.00	—	—	50.00		
		(2)	1	50.00	—	—	50.00		
	@ Rate 560/m	(3)	1	50.00	—	—	50.00		
							150.00 m		
(6)	250 to 300 m	(1)	1	50.00	—	—	50.00	= 84000=00	
		(2)	1	50.00	—	—	50.00		
	@ Rate 600/m	(3)	1	50.00	—	—	50.00		
							150.00		
(7)	300 to 320 m	(1)	1	20.00	—	—	20.00	= 90000=00	
		(2)	1	20.00	—	—	20.00		
		(3)	1	20.00	—	—	20.00		
	@ Rs 622/m						60.00 m	= 37320=00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(8)	Supplying of ISI ERW casing pipe continious welded to is manufactured random length of (1) Winfield Godrej Near park (2) Baba Nagar Near SLV apartment (3) Srirampura Temple @ Rs 1100/Rmt

K

epth 6	Contents 7	Reference to last Measurement 8
	50.00	
	50.00	
	50.00	
	150.00	
	=	84000=00
	50.00	
	50.00	
	50.00	
	150.00	
	=	90000=00
	20.00	
	20.00	
	20.00	
	60.00	= 37320=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495622

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(8)	Supplying of ISI marke 175mm nominal bore medium black electric resistance EFW carbon pipe of 5mm thick black steel tube metrical confirming continious welded middle to IS manufactures from hot rolles steel strips in random length of 4 to 7 mtr both end Threaded etc complete						
	(1) Winfield adden near park	1	60.00	—	—	60.00	
	(2) Baba Nagar near SLV apparten-	1	50.00	—	—	50.00	
	(3) Srirampura Temple	1	55.00	—	—	55.00	
	@ Rs 1100/Mtr					165.00	
						=	181500=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(9) providing & fixing 250m.m dia pvc pipe etc complete						
		(1) 1	10.00	—	—	10.00	
		(2) 1	10.00	—	—	10.00	
	@ Rate 1133/Rmt	(3) 1	10.00	—	—	10.00	
						30.00m	
						=	33990=00
	(10) 175m.m dia M.S casing cap.						
		(1) 1	—	—	—	1 NO	
		(2) 1	—	—	—	1 NO	
	@ Rate 103/NO	(3) 1	—	—	—	1 NO	
						3NO	
						=	309=00
	(11) MS casing pipe collars (clam						
		(1) 9	—	—	—	9NO	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	@ Rate 154/NO	(2) (3)
	(12) Supplying & de...	
	make suitable...	
	suitable for ...	
	-ng of single ...	
	cupaled by me...	
	HP suitable ...	
	drinking water	

BOOK

ions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		dia pvc pipe etc	
—	—	10.00	
—	—	10.00	
—	—	10.00	
		30.00 m	
		= 33990=00	
—	—	1 NO	
—	—	1 NO	
—	—	1 NO	
		3 NO	
		= 309=00	
class			
—	—	9 NO	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495623

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	⑧ Rate 154/NO (2)	9	—	—	—	9 NO	
	(3)	9	—	—	—	9 NO	
						27 NO	
						= 4158=00	
	(12) Supplying & delivery at site brand new texmo/Radha make suitable HP deep well submersible pumpset suitable for the installation in 150 dia borewell Compressing of single stage or multistage CF pump close coupled by means of steinless coupling to suitable HP suitable speed totally enclosed & filled with pure drinking water squirrel cage submersible induction						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Motor Suitable for operation of 3PH, 50Hz 380/440 Volt AC supply fitted with required accessary such as Suction etc complete						
	① Vinitad garden Near park	1	—	—	—	1 No	
	② Balsa Nagar Near SLV apartment	1	—	—	—	1 No	
	③ Sirampura Temple	1	—	—	—	1 No	
	@ Rate 74473.0/No					3 No	
						= 224190=00	
(13)	providing laying & Jointing all pipes confirming to IS Specification of approved make with fittings such as collars bends elbows tees nipples plugs with cuts threads using white lead & threads for Joints wherever necessary etc complete						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	@ Rate 340/Rr
(14)	providing &
	@ Rate 159/No

Contents	Reference to last Measurement
7	8
1, 50 Hp 380/440	
necessary	
1 No	
1 No	
1 No	
3 No	
= 224190=00	
y confirming to	
with fittings	
as nipples plugs	
d & threads for	
complete	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495624

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	①	50	6.00	—	—	300 Rmt	
	②	50	6.00	—	—	300 Rmt	
	@ Rate 340/Rmt ③	50	6.00	—	—	300 Rmt	
						900 Rmt	
						= 306000=00	
	(14) providing & fixing heavy duty Collar.						
	①	50	—	—	—	50 NO	
	②	50	—	—	—	50 NO	
	@ Rate 159/NO ③	50	—	—	—	50 NO	
						150 NO	
						= 23850=00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(15) Supplyes & drawing 3 core PVC sheathed submersible pump cable manufactured with electrolytic grade copper with flexible copper conductor confirming to table 3 class 5 of IS Virgin grade PVC insulation etc compleate.						
	(1) winfield garden Near park	1	610	—	—	610 m	
	(2) Baba Nagar Near SLV appartment	1	600	—	—	600 m	
	(3) Sriraptna Temple	1	620	—	—	620 m	
	@ Rate 188/m					1830 m	
						= 344040=00	
	(16) Supplying & delivery at site brand new Essen/equ controle best indigenous make combine energy meter - cum controle panel board unit of size 1200 x 600 x 300 mm mix mechanically strong						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	and vermine d detachable door AC supply with Ley ribs sho apron & louver compleete
	@ Rate 14800/each
(17)	Fabricating & suitable for with provision

BOOK

s dth	Depth 6	Contents 7	Reference to last Measurement 8
		PVC sheathed submersible with electrolytic grade r conductor confirming ingin grade PVC	
	—	610 m	
	—	600 m	
	—	620 m	
		1830 m	
		= 344040=00	
		and new Essen/eqt ee combine energy d board unit of the honically strong	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495625

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	and vermine & water proof the unit shall have two detachable door suitable for operation on 3ph, 50 Hz, 280/440V AC supply with spring loaded latch bolting with a key ribs should be provides inside the door canopy apron & louvered ventilator should be provides etc complete						
	①	1	—	—	—	1 NO	
	②	1	—	—	—	1 NO	
	⑥ Rate 14800/each ③	1	—	—	—	1 NO	
						3 NO	
						= 44400=00	
	(17) Fabricating supplying & mounting suitable for floor/wall mounting with provision for better hear description					MS box of 16 SWG fully weather proof equipes with	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	with temper proof locking arrangements with suitable size clamps with necessary cable entry pipe with gland & box should be finished 2 coats of red oxide primes paint ok complete						
	① Winfield garden near parle	1	1100 m	20 m	—	22000 m	
	② Baba Nagar Near SLV apperment	1	1100 m	20 m	—	22000 m	
	③ Srirampura Temple	1	1100 m	20 m	—	22000 m	
	⑥ Rate 0.34/m²					66000 m m²	
						= 22440 = 00	
(18)	providing & fixing of clamps set & borewell cap to the pump						
	⑥ Rate 690 each	① 1	—	—	—	1 NO	
		② 1	—	—	—	1 NO	
		③ 1	—	—	—	1 NO	
						3 NO	
						= 2070 = 00	

erial No. .....
ame of Work .....
ame of Contractor of nature of
ate of commencement of work

Date	Full description, etc,
1	2
(19)	Supplying volue of size
	⑥ Rate 1282
(20)	Supplying at size 80
	⑥ Rate 17

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8
		arrangements will	
		necessary cable	
		should be finished	
		points etc complete	
	–	22000=00	
	–	22000.00	
	–	22000.00	
		66000.00 m²	
		= 22440=00	
		set of brewer cap no 1	
	–	1 NO	
	–	1 NO	
	–	1 NO	
		2 NO = 2070=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495626

Serial No. ..... From..... To.....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(19)	Supplying & delivery of brand new best make non-return valve of size 50mm						
	①	3	–	–	–	3NO	
	②	3	–	–	–	3NO	
	③ Rate 1282/each	3	–	–	–	3NO	
						9NO	= 11538=00
(20)	Supplying & delivery of brand new best make gate valve of size 50mm						
	①	3	–	–	–	3NO	
	②	3	–	–	–	3NO	
	③ Rate 1749/NO	3	–	–	–	3NO	
						9NO	= 15741=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(21)	providing & fixing of 50mm GI bend to motor						
	①	3	—	—	—	3 NO	
	②	3	—	—	—	3 NO	
	@ Rate 232/each ③	3	—	—	—	3 NO	
						9 NO	
						= 2088=00	
(22)	providing & fixing of 50mm GI Nipple to motor						
	①	3	—	—	—	3 NO	
	②	3	—	—	—	3 NO	
	@ Rate 110/each ③	3	—	—	—	3 NO	
						9 NO	
						= 990=00	
(23)	providing & fixing of 50mm GI union to motor						
	①	3	—	—	—	3 NO	
	②	3	—	—	—	3 NO	
	@ Rate 237/each ③	3	—	—	—	3 NO	
						9 NO	
						= 2133=00	

M. A. B.
Mea

Serial No. .....
Name of Work ..... From.
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
(24)	Labour charges for	
	①	1
	②	1
	@ Rate 400/each ③	1
(25)	Labour charges for pumpset along with transportation	
	①	45
	②	45
	③	45
	@ Rate 90/each	

BOOK

ons		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
m GI bend to motor			
—	—	3 NO	
—	—	3 NO	
—	—	3 NO	
		9 NO	
		= 2088=00	
mm GI Nipple to motor			
—	—	3 NO	
—	—	3 NO	
—	—	3 NO	
		9 NO	
		= 990=00	
mm GI Elbow to motor			
—	—	3 NO	
—	—	3 NO	
—	—	3 NO	
		9 NO	
		= 2133=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495627

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(24)	Labour charges for end connections (GI)						
	①	1	—	—	—	1 NO	
	②	1	—	—	—	1 NO	
	③	1	—	—	—	1 NO	
	@ Rate 400/each					3 NO	
						= 1200=00	
(25)	Labour charges for erection of new/repaired Submersible pumpset along with GI pipes (32/50mm) cable including transportation						
	①	45	—	—	—	45 Labour	
	②	45	—	—	—	45 Labour	
	③	45	—	—	—	45 Labour	
	@ Rate 90/each					135 Labour	
						= 12150=00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(26)	Erection of Combined panel board meter board with all necessary materials & labour including providing CC 1:3:6 foundation bed etc complete						
	(1) winfield garden near plane	1/	—	—	—	1 No	
	(2) Baba Nagar Near SLV apartment	1/	—	—	—	1 No	
	(3) Sriramapura Temple	1/	—	—	—	1 No	
	@ Rate 475/No					3 No	
						= 1425=00	
(27)	Supplying & fixing miniature Circuite breakers/ isolators in existing MCB distribution boards with necessary fixing materials & wiring etc complete						
	(1)	1/	—	—	—	1 No	
	@ Rate 906/each (2)	1/	—	—	—	1 No	
	(3)	1/	—	—	—	1 No	
						3 No	
						= 2718=00	

Serial No. .....
Name of Work .....
Name of Contractor of natu
Date of commencement of

Date	Full description
1	2
(28)	Supplyi on exist weather
	@ Rate 150
(29)	Supply conduct steel to 4 66m²
	@ Rate 169

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8
			board meter board & labour including on bed etc complete
	—	1 No	
	—	1 No	
	—	1 No	
		3 No	
		= 1425=00	
			route breakers / tribution boards wiring wiring etc complete
	—	1 No	
	—	1 No	
	—	1 No	
		3 No	= 2718=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495628

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(28)	Supplying & fixing of preceleen fuse channel with cut out on existing wooden/panel wiring necessary nuts bolts & washer etc complete						
	①	3	—	—	—	3 No	
	②	3	—	—	—	3 No	
	③	3	—	—	—	3 No	
	Rate 150/each					9 No	= 1350=00
(29)	Supplying & laying 4 L.T.U.G Cable having aluminium conductor PVC insulated sheathed galvanized steel wire steel tape around cable with PVC outer sheathing 1.1kv Class 4 66m² cable						
	①	1	35	—	—	35 m	
	②	1	35	—	—	35 m	
	③	1	35	—	—	35 m	
	Rate 169/Rmt					105 Rmt	= 17745=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(30)	Digging of trenches of 0.60 m.m x 0.50 m wide refilling the trench to the required ground level & consolidating etc complete						
	① Winfield garden Near pond	1	35.00	—	—	35.00 m	
	② Baba Nagar Near SLV apartment	1	35.00	—	—	35.00 m	
	③ Sriramapura Temple	1	25.00	—	—	35.00 m	
	@ Rate 56/m					105 m	
						= 5880=00	
(31)	Supplying & fixing class-A GI pipe on pole/wall/ drain crossing with necessary clamping arrangt for UG Cable of 1.1 kV class 40 m.m						
		①	1	3	—	—	3 m
	@ Rate 294/m	②	1	3	—	—	3 m
		③	1	3	—	—	3 m
						9 mtr = 2646=00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(32)	Supplying & fix IC contours & o Dia 2.9 m.m Th pit should b charcoal 150 Th connections @ Rate 1699/NO
(33)	Supply & fixi class 16 m² UG insulated co bolts nuts &

OOK

Depth 6	Contents 7	Reference to last Measurement 8
× 0.50 m wide refilling		
level & consolidating		
—	35.00 m	
—	35.00 m	
—	35.00 m	
	105 m	
	← 5880=00	
ipe on pole/roof/		
clamping arrangt		
m		
—	3 m	
—	3 m	
—	3 m	
	← 9 nos = 2646=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495629

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(32)	Supplying & fixing wiring earth electrode for grounding conduits						
	IC contouts & other equipments on the meter board using 40mm						
	dia 2.9mm thick GI pipe 2.5mtr long buried in a pit the						
	pit should be filled with the equal proportion of salt &						
	charcoal 150mm all round the pipe to compleat depth						
	the connections from the pipe to the conduite etc compleate.						
	@ Rate 1699/NO	(1) 1	—	—	—	1 NO	
		(2) 1	—	—	—	1 NO	
		(3) 1	—	—	—	1 NO	
						3 NO	= 5097=00
(33)	Supply & fixing 4" T cast iron pot heads suitable for 11kv						
	class 16 sq mm 2 UG cable tiles with necessary brittanium						
	insulated compound complete with terminals clamps						
	bolts nuts & washers etc compleate.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	① Wintfield garden	1	—	—	—	1No	
	② Near peeta Babanagar Nom SLV appartment	1	—	—	—	1No	
	③ Srirampura Temple	1	—	—	—	1No	
	@ Rate 271/No					3No	= 813=00
34	Supplying shunt capacitor confirming to BIS 3phase/440/50cy grade for power factor improvement of roating Machinery capacitor						
	@ Rate 1350/No ①	1		—	—	1No	
	②	1	—	—	—	1No	
	③	1	—	—	—	1No	
						3No	= 4050=00
35	Providing & fixing Gun Metal sluice valve confirming to BIS specification of approved meterial including all leads & lift						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	@ Rate 1515/No ① ② ③	
36	Supplying & fixing not less than Class [illegible] made out of [illegible] Same to work etc complete ① ② ③	
	@ Rate 311/No	

OOK

Depth 6	Contents 7	Reference to last Measurement 8
—	1No	
—	1No	
—	1No	
	3No	= 813=00
confirming to IS		
power factor		
linary capacitor		
—	1No	
—	1No	
—	1No	
	3No	= 4050=00
al three value		
ion of approved		
leads & lift		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495630

Serial No. ..... From..... To.....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	⑥ Rate 1515/No	(1) 3	—	—	—	3No	
		(2) 3	—	—	—	3No	
		(3) 3	—	—	—	3No	
						9No	= 13635=00
	(36) Supplying & fixing of polished wood board made of two ISI marked thick plywood on both side with phenolic made out of not more than 2 pieces and fixing the same to wall using tapered inverted wooden plugs etc complete						
		(1) 1	—	—	—	1No	
		(2) 1	—	—	—	1No	
	⑥ Rate 311/No	(3) 1	—	—	—	1No	
						3No	= 933=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(37) Earthwork Excavation for foundation of building water supply, sanitary lines electrical conduits either in pits & trenches 1.5m & above in width in hard soil not exceeding 1.5m in depth including dressing the bottom & sides of pits & trenches shifting the excavated soil clear from edges of excavation etc complete						
	Qty as per premeasurement of the MB page 495691 & 495692					= 1350 m³	
	@ Rate 151.30/m³					= 204255.00	
	(38) Providing & installing at site of 63mm PVC pipes of 6kg/cm² including cost of pipes & specials & labour including lowering into trenches laying true to line level & perfect						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	Linking at jts by approved type with charges including depth not less than	
	Qty as per prem	
	@ Rate 320.40/m	
	(39) Refilling around layers not exceeding each deposited	
	with lead up	

BOOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
			undation of Building electrical conduits m & above in width .5m in depth om & sides of pits & ated soil clear ete complete e 11kv MB to 495692 = 1350m² = 2042510 e of route 63 sq.mm ding cost of pipes ding lowering into e level & perfect

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495631

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

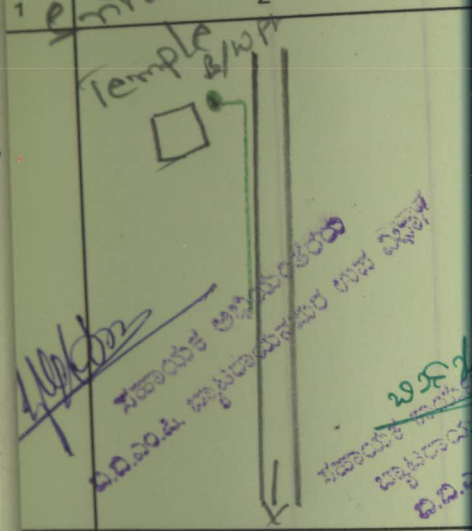
Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Linking at its scale proof including jointing of approved type with all labour & lift charges of handling charges including excavating 11k pipe all round to a depth not less than 15cm etc complete qty as per pre measurement of 11kv MB page 495692 = 300.00m @ Rate 320.40/m = 96120=00						
39	Refilling available earth around pipe line cables in layers not exceeding 20cm in depth compacting each deposited layers by ramming after watering with lead upto 50m & lift upto 1.5m including						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	cost of all labour etc complete as per specification.						
C/F	Qty is as vide item No 3					=	1350 m³
16/11/2018	@ Rate 444.50/m³					=	6007.50
16/11/18						Total Rs.	187330 2=00
	certificate						
	(1) It is certified that the above work done satisfactorially						
	(2) This bill amount has not been claimed in any of privious bill						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Sriramapura Temple



OOK

h	Depth 6	Contents 7	Reference to last Measurement 8
			deate as per
			NO 37 = 1350 m³
			= 6007.50
			Total Rs. 1873302=00
			done work done
			not been claimed

M. A. R. 57 (Rule 116)
Measurement Book

No. B

495632

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Sriramapura Periphe						Road Enclave
	Temple B/WP						Sriramapura
							B/WP
							Mestri palya

Sriramapura Village Road